

List of References Sent to the Scientific Guidance Panel for April 11, 2013 Meeting

References cited in Office of Environmental Health Hazard Assessment (2013a; b):

Office of Environmental Health Hazard Assessment (2013a). *Potential Priority Chemicals: Non-halogenated Aromatic Phosphates*. Available at:

http://www.oehha.ca.gov/multimedia/biomon/pdf/041113NhArP_priority.pdf

Office of Environmental Health Hazard Assessment (2013b). *Potential Priority Chemicals: p,p'-Bisphenols and Diglycidyl Ethers of p,p'-Bisphenols*. Available at:

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1. Jonsson O, Dyremark E, Nilsson U (2001). Development of a microporous membrane liquid-liquid extractor for organophosphate esters in human blood plasma: identification of triphenyl phosphate and octyl diphenyl phosphate in donor plasma. *J Chromatogr B Biomed Sci Appl* 755:157-64.
2. Office of Environmental Health Hazard Assessment (2012a). Non-halogenated Aromatic Phosphates. Materials for March 16, 2012 Meeting of Scientific Guidance Panel (SGP) Biomonitoring California. Available at: <http://www.oehha.ca.gov/multimedia/biomon/pdf/031612NhArP.pdf> (link sent to SGP)
3. Office of Environmental Health Hazard Assessment (2012b). *p,p'*-Bisphenols and Diglycidyl Ethers of *p,p'*-Bisphenols. Materials for November 8, 2012 Meeting of Scientific Guidance Panel (SGP) for Biomonitoring California. Available at: <http://www.oehha.ca.gov/multimedia/biomon/pdf/110812Bisphenols.pdf> (link sent to SGP)
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5. Schindler B, Weiss T, Schütze A, *et al.* (2013). Occupational exposure of air crews to tricresyl phosphate isomers and organophosphate flame retardants after fume events. *Arch Toxicol* 84:645-648.
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Supplemental references

7. Dodson R, Perovich L, Covaci A, *et al.* (2012). After the PBDE phase-out: A broad suite of flame retardants in repeat house dust samples from California. *Environ Sci Technol* 46:13056–13066.
8. Wang L, Liao C, Liu F, *et al.* (2012b). Occurrence and human exposure of *p*-hydroxybenzoic acid esters (parabens), bisphenol A diglycidyl ether (BADGE), and their hydrolysis products in indoor dust from the United States and three East Asian countries. *Environ Sci Technol* 46:11584–11593.